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2-15-01

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re patent application of:
Wesley Stout III

Serial No. 09/100,934

Filed: June 22, 1998

Title: DATE FORMATTING SYSTEM

) Before the Examiner:
Thuy Pardo
) Group Art Unit: 2771
)
) January 27, 2001

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Commissioner of Patents and Trademarks
Washington, D.C. 20231

DECLARATION UNDER 37 C.F.R. 1.131

Wesley Stout, III, the applicant in the above-identified patent application declares:

1. When I developed my invention, I was trying to solve a problem that would exist in business and industry. Since I am retired, I realized that I would require the help of some company that used date-sensitive computerized information.
2. From a time prior to March 8, 1996, and continuing to June 22, 1998 and thereafter, I contacted several companies, organizations, and government agencies in an effort to engage someone to test and prove the viability of my Y2K solution.
3. In all of my dealings with outside companies, I tried to maintain the confidentiality of my invention. In late 1997, I devised a pamphlet that helped explain my invention in hopes that my contacts would generate a better response.

4. In late 1996, I consulted a patent attorney to explain the patent process and what I could do with my invention. I learned that the patent process was very expensive and beyond my immediate financial abilities, due to my limited pension income and significant medical expenses associated with me and my wife. It became apparent that I needed the help of an outside company not only to test my invention but also to help me pursue patent protection.

5. I made the following contacts seeking assistance in further developing and testing my invention:

October 27, 1995: I sent a letter and a pamphlet to the Governor of the State of Indiana, warning about the Y2K problem and suggesting my solution.

July 7, 1996: I sent a letter to The Association for Computer Machining warning about the Y2K problem and announcing my solution.

July 7, 1996: I sent a letter to the Computer Measurement Group warning about the Y2K problem and announcing my solution.

July 10, 1996: I sent a letter to The American Software Association warning about the Y2K problem and announcing my solution.

July 13, 1996: I sent a letter to the U.S. Interagency Advisory Council warning about the Y2K problem and announcing my solution.

July 17, 1996: I sent a letter to WISH Television, Indianapolis, accompanying an article about the Y2K problem and stating that I had worked out a solution.

August 2, 1996: I sent a follow-up letter to The American Software Association warning about the Y2K problem and announcing my solution.

August 2, 1996: I sent a follow-up letter to the Association for Computer Machining.

August 2, 1996: I sent a second letter to the U.S. Interagency Advisory Council warning about the Y2K problem and announcing my solution.

August 12, 1996: I sent a non-disclosure agreement to the Central Data Processing Dept., State of Nebraska. I don't have the date of my first contact with them.

August 13, 1996: I sent a letter to Paul Houghton at Microsoft Corp. offering to submit my Y2K solution to Microsoft for review.

August 17, 1996: I sent a letter to Bill Gates at Microsoft Corp. asking for help in patenting my Y2K solution.

August 17, 1996: I sent a letter to Mr. Jerry Rieger at the Social Security Administration, expressing my reluctance to provide detail information about my Y2K solution without a confidentiality agreement to keep my invention secure. I had contacted the Social Security Administration prior to this date and received a response back; but I don't have a record of those exact dates.

August 26, 1996: I sent a non-disclosure agreement to The American Software Association.

September 7, 1996: I sent a letter to Inter Data Systems warning about the Y2K problem and announcing my solution.

September 11, 1996: I sent a letter to Apple Computer, Inc., warning about the Y2K problem and announcing my solution.

September 11, 1996: I sent a letter to Panasonic Software Co., warning about the Y2K problem and announcing my solution.

September 11, 1996: I sent a letter to the Tandy Corp. warning about the Y2K problem and announcing my solution.

September 11, 1996: I sent a letter to Toshiba America Inc. warning about the Y2K problem and announcing my solution.

October 9, 1996: I sent a letter to the Pentagon, Computer Data Base Center, warning about the Y2K problem and announcing my solution.

December 5, 1996: I sent a letter to Matsushita Electric Industrial/ Panasonic Co., warning about the Y2K problem and announcing my solution.

February 18, 1997: I sent a letter to the Governor of the State of Indiana, warning of the Y2K problem and announcing my solution. I received a response to this letter on February 25, 1997 thanking me for my letter and stating that the state agencies had been working on the problem.

February 18, 1997: I sent a letter to Sun Micro Systems, warning about the Y2K problem and announcing my solution.

February 26, 1997: I sent a letter to Ms. Shirley Chater at the Social Security Administration accompanying an article about the Y2K problem and again stressing the need for a nondisclosure agreement.

February 27, 1997: I sent a letter and materials relative to my MDS-2000 solution to the First North American National Bank of Richmond Virginia.

March 12, 1997: I sent a letter to Purdue University following up a phone conversation with John Steele discussing the Y2K problem and my solution.

June 25, 1997: I sent a follow-up letter to Sun Micro Systems warning about the Y2K problem and announcing my solution.

December 1, 1997: I faxed a letter to Microsoft with information about my Y2K solution. I received a reply to this letter on December 26, 1997 about the company policy with respect to information and proposals from outside parties. On January 3, 1998, I sent a letter to Microsoft expressing my disappointment with their response of December 26, 1997, but I indicated that I was still willing to work with them.

December 9, 1997: I sent a non-disclosure agreement and materials on my MDS-2000 solution to Equilibrated Bio Systems. I don't have the date of my first contact with them.

April 1, 1998: I sent a letter to the Information Technology Association of America (ITAA). I had previously sent a letter and materials relative to my MDS-2000 solution and they responded suggesting that I request ITAA certification for my solution. In my April 1, 1998 letter, I replied letting them know that I couldn't afford the cost of certification; but that I was willing to continue to work with them.

True and complete card records and some letters showing these communications are attached.

6. During this period from March 8, 1996 to June 22, 1998, I spent a considerable amount of time dealing with the Veterans Administration regarding benefit payments and insurance coverage for medical expenses from a quadruple heart bypass surgery, on the hope that I could apply this money to patenting my invention.

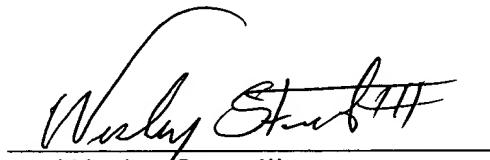
7. During this period, I also spent time tending to my wife who had surgery for a hysterectomy and bladder drainage on June 18, 1997, at which time it was also discovered that she had cervical cancer which necessitated the removal of most of her cervix. This surgery was followed by radiation treatments. I also spent time caring for my wife after she had abdominal surgery again on August 1, 1997 to correct damage done by the radiation treatments. Nevertheless, I continued my writing campaign during this time frame.

8. In spite of the importance of my Y2K solution, my efforts to obtain assistance met with significant resistance and hesitance. During this time, I saved as much money as I could on my fixed pension until I accumulated enough money to file the present

patent application. During March 1996 to June 1998, I worked as diligently as I could to prove my concept on paper and aggressively tried to get help in proving my concept in a business computer setting.

9. The undersigned hereby declares that all statements made herein are based on my personal knowledge and are true, and that the statements were made with the knowledge that willful false statements and the like so made are punishable by fine, imprisonment, or both under Section 1001 of Title 18 of the United States Code and that such willful false statements may jeopardize the validity of the application of any patent issued therefrom.

Dated: Jan. 27-2001


Wesley Stout III
Wesley Stout III

Microsoft Corporation
One Microsoft Way
Redmond, WA 98052-6399

Tel 206 882 8080
Fax 160520
Fax 206 936 7329



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Microsoft

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December 26, 1997

Mr. Wesley Stout III
938 E. Taylor Street #6
Ladoga, IN 47954

Dear Mr. Stout,

This letter summarizes Microsoft Corporation's policies with respect to receipt of information and proposals from outside parties involving new products, technologies, ideas or other non-public information.

Microsoft is actively developing products in a wide array of technology areas and may be considering development of products related to the information that you communicate to Microsoft. For that reason, it is not possible for Microsoft to accept any confidential information regarding your proposal. Any information that is provided to us will not be treated as confidential or proprietary. Any information that is provided to us with confidential markings will be returned without review. If you still wish to submit information or proposals for our consideration please forward your materials to:

Chris James
Director of Acquisitions and New Products
Microsoft Corporation
One Microsoft Way
Redmond, WA 98052-6399

In order to assist us in our review we ask that you be certain to include in your materials the market or area of technology to which you think your idea or product is relevant. When and if we decide to proceed with a definitive project, we will document this with a formal legal agreement. Until then, it has been our experience that this arrangement works best to prevent any misunderstandings. To acknowledge that you have been advised of Microsoft's policies in this regard, please countersign this letter where indicated below and return a copy to the above address together with the materials you wish to submit. We will not be able to review your materials until we have received this executed document.

Microsoft is an equal opportunity employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability, or protected veterans status. Microsoft is an equal opportunity employer.

If you feel that you have a really great, world-class product, we would appreciate hearing from you again.

Sincerely Yours,

MICROSOFT CORPORATION

Cathy Walker

Cathy Walker
Administrative Manager
Office of the Executive Committee

Enclosures: Submission

Acknowledged:

S + W ENTERPRISES

(Print company name)

Wesley Stout Wesley Stout III

(Print name)

Wesley Stout III

(Sign)

President & CEO

Title

Jan 03 - 98

Date

LAST OFFER,

MR. JAMES: I DO NOT WASTE TIME OR WORDS. THIS IS A WORLD WIDE COMPUTER PROBLE, AS MICRO SOFT WELL KNOWS.

MY Y2K PROJECT 2000 COMPUTER DATE PROBLEM REMEDY, READY FOR DISKETTE PROGRAMMING . WILL HAVE A PROFOUND EFFECT ON THE COMPUTER SOFTWARE MARKET. HERE IN THE (USA) AS WELL AS AROUND THE WORLD.

MY ADVISE TO YOU SIR, IS NOT! TO HESITATE ON YOUR DECISION ABOUT THIS. I MADE MYSELF CLEAR ONCE TO MICROSOFT. TIME IS OF THE UTMOST IMPORTANCE ON THIS MATTER.

IF! MICROSOFT HAS NO INTEREST, OTHERS WILL.

MOST SINCERELY,

Wesley Stout III

WESLEY STOUT III

This 2nd day of Jan. 1998

THE HONORABLE
MR. FRANK O'BANNON GOVERNOR
STATE OF INDIANA
STATE HOUSE ROOM 206
100 N. CAPITOL AVE.
INDIANAPOLIS, INDIANA
46204



DEAR GOVERNOR:

I made a special effort to contact Indiana's Computer Data Processing Divisions Director.

To inform him or her, that as a interested individual. That I had worked out a reasonable solution to the inclosed article concerning an impending computer malfunction of ALL computers World Wide at the approaching year of 2000.

Which WILL include ALL of Indiana's Data Processing Computers.

By way of an explanation. As a working example, what WILL happen. My personal renewed drivers licenses issued by the (BMV) 020597 State Of Indiana. Shows my drivers license expiration date as 012500. I as an individual, understands what that means. (Jan. 25-00 or the year 2000).

BUT! unfortunately the (BMV) Computer Data Processing Division WILL NOT. Using the standard, customary (2) digit numbers to identify the date. The (BMV) computer will recognize, (012500) as January 25-00 or as January 25-1900 ONLY! Not the year 2000 as intended to be.

The reason being, There has been NO! provisions made or offered for the computer to recognize the 21st. century or the year 2000.

As a native born Hoosier, and a supporting fellow Democrat. I would like to share my discovery or solution to this impending computer date sensitive problem with Indiana FIRST.

With this thought in mind, CAN the State Of Indiana afford NOT to take a first hand look at the impending computer problem. And to the solution to the problem I have provided?

Once Indiana's Computer Data Processing Center has examined the problem and the solution provided by me. I suspect there will be NO DOUBT! as to its acceptability as the problem solver.

The cost of this service, as you will recognize clearly, instantly. Will be many, many, thousands of dollars less than any that may have been offered. Or about to be offered.

My solution to this computer problem is ready NOW! TO-DAY! Your Computer Data Processing Center can adjust their computers, ALL of the State Wide, easily and accurately in just minuets.

Let me show you how.

Most Sincerely,

POWER PLUSS, SURE GRIP BATTERY TERMINALS



WESLEY STOUT III
CEO

P.O. Box 525
Ladoga, IN 47954

(317) 942-2037

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049497 Technology Center 2100
02-18-97



STATE OF INDIANA

FRANK O'BANNON, Governor

DEPARTMENT OF ADMINISTRATION

Indiana Government Center South
402 West Washington Street, Room W478
Indianapolis, Indiana 46204

1-317-232-3052

February 25, 1997

OSL 497

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Technology Center 2100

Mr. Wesley Stout, III
Chief Executive Officer
S & W Enterprises
P.O. Box 525
Ladoga, Indiana 47954



Dear Mr. Stout:

Thank you for your letter of February 18, 1997, to Governor O'Bannon regarding the Year 2000 computer project. Since the Indiana Department of Administration oversees the State's computer network, he asked that we respond to your letter.

The state agencies that depend heavily on computer services to most efficiently serve Indiana's citizens have been working on this project for at least the past couple of years. A number of internal meetings, strategic planning, task forces, and consultation with notable information technology vendors continue to move forward on this extremely urgent matter. Due to its urgency, we are now calling it the "Year '99" project.

I might mention that the State is statutorily obligated to conduct business with vendors through its procurement code. If you have an interest in doing business with the State in the area of computer services, please complete the enclosed vendor application and return it to us.

Again, thank you for writing and sharing information with us. We appreciate your interest in this most important project.

Sincerely,

Jay D. McQueen, 317-232-7636
Deputy Commissioner

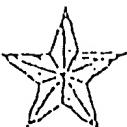
JDM:sen

Enclosure

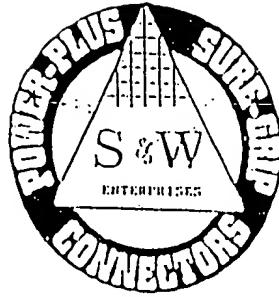
cc: Terri Roney, Governor's Office

Lura Lassiter
Deputy Inf. Sec. - D.W.
317-232-3172

For free Bill Pierce Project for
1-319-233-2009 2000



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SOCIAL SECURITY ADMINISTRATION
6401 SECURITY BOULEVARD
BALTIMORE, MD.
21235

ATT: SHIRLEY S CHATER
COMMISSIONER



057497
02-26-97

DEAR Ms.CHATER:

This is the 2nd. time I have contacted The S.S. Administration in regards to this devastating Computer Century Date Identification problem

Which is destined to occur Jan.01-2000, as the inclosed article has pointed out.

In as much the article has stated, The S.S. Administration has been involved in their solving this Computer Date Problem, with out any success to the impending problem.

I would like to offer my services, like any other Vendor with a product to the S.S. Administration.

I have a simple worked out solution to this impending problem.

NO! Computer Software need be involved, NO! Computer Operator Special Training is required. NO! changing of S.S. Administration Data Base Processing is required.

It will be business as usual for the Administration.

EXCEPT! The S.S. Administration Computer Data Base Processing Office OF Systems will be operating swiftly, accurately, and efficiently. All systems will be fool proof for the next 26,000 years.

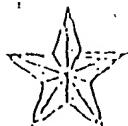
To recieve this answer or solution. I like any other Vendor need to protect my product, form being given away or misused.

Therefore Legal Nondisclosures need to be signed to insure product safeguard.

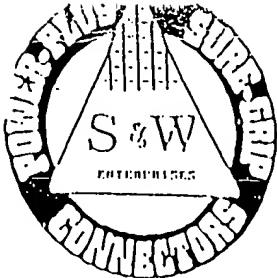
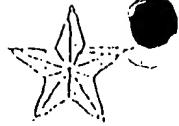
This product, just like any other product the S.S. Administration Dept. might purchase as a government agency to assist the agency in the performance of their duty more efficiently, Must be purchased from a Vendor. In this instance I am the Inventor of the product and Vendor.

Major Software Mfgs. have their Computer Date Correction solutions now for sale. That will cost \$250,000. or more. Plus ALL Computer Operators must attend special training classes. Their corrective system, will disrupt your Data Processing System. MINE WILL NOT! IT IS FULLY GUARANTEED NOT!! TO DISRUPT YOUR SYSTEM.

SINCERELY YOURS,



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03-12-97

062497

PURDUE UNIVERSITY
COMPUTING CENTER
1408 MATH BLDG. RM.G175
WEST LAFAYETTE, IN.
47907-1408

ATT: MR. JOHN STEEL

Dear Mr. Steel;

Thank you for taking time to chat with me this past Wed. AM, about the "Big MAIN Frame Computers". It seems I have more questions than answers.

You named my "Letter,Number" system for century date purposes as an "Alternative Date System". But that in your opinion, because the old computer programs would not recognize it as an alternative for the 21st. (2) digit year 2000. That it would not be effective.

AN ALTERNATIVE (2) DIGIT DATE SYSTEM
"A BAND AID" FOR THE MAIN FRAMES.

LET ME PRESENT A "HYPOTHETICAL"

In an effort to avoid a major undertaking of having to reprogram ALL of "THE BIG MAIN FRAMES" to recognize the year 2000 and the 21st. century and beyond.

And in as much a great number of these "BIG FRAMES" are possibly due, or over due for a major overhaul, upgrade or replacement with a more modern technology programmed machine.

In view of this possibility:

Would it be remotely feasible or possible to AFFIX a (2)digit, (1) letter, (1) number code to precede ALL! entries made (input) information into ANY! and ALL! existing programs as needed by (input) requirements.

To "GRAPHICALLY" indicate the year 2000 or the 21st. century and beyond, for that entry made?

Each program as I see it, which ever one it may be.
WILL! after the (input) manner described above..

WILL! (output) or divulge exactly what was (input).

"GRAPHICALLY" showing or displaying the preceded letter and number code

Which will inadvertently identify the correct century date.

By the use of the letter number code provided to the Data Base Ctr.

Appropriate ledgers Forms etc. may want to show the letter number code.

Respectfully,

Wesley stout III

MICRO SOFT INC
1 MICRO SOFT WAY
REDMOND, WA.
98052-6393

ATT: MR. BILL GATES
PRESIDENT

DEAR MR GATES:

I have been working toward an answer or solution to the recognizable problem of computer logic breakdown by the year 2000. whereby all computers world wide will not have the capability of recognizing one century from the other. (copy of the article inclosed.) by the use of the (2) digit number system now being used to identify the 19th. century.

I have worked out a practical solution to this problem. And I have been informed by the U.S. Patent Attys. that the solution I worked out is 100% Patentable.

MY WORKED OUT SYSTEM WILL ENSURE THE USE OF THE (2) DIGIT NUMBER SYSTEM FOR THE NEXT SEVERAL THOUSAND YEARS TO COME.

I am a (74) yr. old retired Disabled Vetran. And by choice have become an Inventor.

The computer software invention is of the latest inventions. The U.S. Supreme court has recently ruled, Computer Programming is 100% Patentable.

I would like to share this invented consumer product with Micro Soft. In as much this is going to be an international consumer product.

I have the solution to the problem. But I dont have the Finances to Patent It. Is there any way at all Micro Soft can help me?

Respectfully Yours
Wesley Stout III
938 E.Taylor St.#6
Ladoga, In. 47954
1-317-942-2037

Wesley Stout III



08-17-96

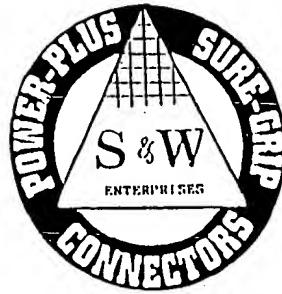
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Micro Soft Inc.
77 W.Wacker Dr.
Suite 400
Chicago, IL.
60601



Mailed
08-13-96

225496

08-13-96

Att: Mr. Paul Houghton
District Manager

Dear Mr. Houghton;

After a day and a half, I was finally given your name and address.

Please read the article I have inclosed with this letter, pointing out a pending computer software breakdown by the year 2000. Whereby all computers word wide will lose their computer logic. Not having the capability of recognizing one Century from the other. Causing serious problems all over the world.

With this thought in mind I set out to find a solution to this computer problem.

I have a system whereby the (2) digit number system now being used to identify the 19th. Century can be used to identify all future centuries to come. Several thousand years and more.

It is going to involve Software, and Micro Chip alterations. Very slight alterations. I foresee no great expense involved in this change. It is very simple and precise.

I would consider presenting or submitting this idea to Micro Soft provided!

Respectfully,

Wally Stanton

W.I.S.H. TV
CHANNEL 8
1950 N.MERIDIAN ST.
INDIANAPOLIS, IN.
46202

ATT: MR. MIKE AHERN.
ANCHOR NEWS TEAM

DEAR MR. AHERN:

In this letter I am inclosing a copy of an editorial I found July 02-96, The article pointed out a serious computer problem about to take place Jan.01.2000 at 12.01 AM.

Whereby all computers using a (2) digit numbering system for Century Identification purposes would give incorrect answers and or be obsolete. As the editorial warns us. I believe this to be very true, and that such an event could take place. It is a Logical statement.

I have worked out what I have determined to be a Logical answer and or solution to this computer problem.

I have mailed out about a dozen letters. But have had NO! response. no one seems to have taken me or this problem seriously.

Is there something wrong in my approach to them?

Is there No Logic in what I have tried to say to them?

Can you help me? To whom do I turn? PLEASE, respond,
Sincerely,

WESLEY STOUT III
938 E.TAYLOR ST.#6
LADOGA, IN. 47954-9438
1-317-942-2037



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07-17-96

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189496
215496

Computer Measurement Group

414 Playa Drive, Suite 209

Wentmont, IL 60559

Letter Mailed 189496, 215496



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Micro Soft Inc.

335499

1 - Micro Way

292498

Redmond, WA - 98052-6393

Attn: Bill Gates

mailed pamphlet, 12k suggestion letter.



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Toshiba America Inc. 255496

1251 Ave of The Americas

New York, N.Y. 10020

Marked Computer Letters - 255496



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255-496

The Tandy Corp.

1800 One Tandy Center

74 Worth, TX, 76102

Mailed Computer Letter - 255-496



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049 497
126 497

Sun Micro Systems Inc.

2550-T Garcia Ave.

Mountain View, Ca. 94043

Scott Mc Nealy

Contacter 126 497 - 049 497



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Social Security

265 498
026 498

Mr. Emil Lo Trastri 1-410-965-7578 - 2934-7900

6401 Security Blvd.

Room 3100 West Highrise also Room 400

Baltimore, MD. 21235

also Mr. Jerry Rieger, Management Staff

Ms. Shirley S. Chater, Commissioner - Room 400



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Pentagon 283496
Computer Data Processing
810 Vermont Ave. N.W.
Wash. D.C. 20420 - 2030
Mailed Computer Letters 283496 (Director)



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Panasonic Software Co. 255496
4101 Patrick Henry Drive
Santa Clara, Ca. 95054
Market Computer Letters 255496



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Mr. Frank "O'Bannen (Governor, In.) 127498

Governor of In. 300495

Indep. In. 46204

State House

Mailed computer letter, Pamphlet, Y2K regulation
letter.



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First North American National Bank 058497
9960 Maryland Drive
Richmond, VA, 23233

Attn: Mo Country Bank
"MDS" Ltr 058497



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a leap year.

225498

Central Data Processing Dept.

State of Nebraska

501 S. 14th St.

Lincoln, NE. ~~68507~~ 68507

1-402-471-4862

Mr. William (Bill) Miller, administrator

Non Disclosure Signed.



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Matsushita Electric Industrial
Panasonic Co., Ltd

#2 Panasonic Way
Secaucus, N.J. 07094

Mailed Computer Letter 34049L



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ITAA

091498

1616 N. Ft. Myer Drive

Suite 1300

Arlington, Va. 22209-3106

Ms. Heidi S Hooper (YR-2000 program director)

MSIS-2000 letter material.



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U.S. Interagency Advisory Council
18th and F St. Room 3224

195496
215496

Wash. D.C. 20405

Ms. Phil Santino - 1-202-501-2348

Master Computer letter

Form Letter 10-2400



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251496

Inter Data Systems

7322 S.W. Freeway

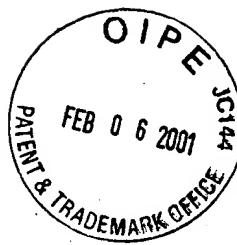
Suite 1500

Houston, TX, 77074

Mr. John Marshal

Mailed computer letter

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Equilibrated Bio Systems Inc. 345497
900 Waukegan Rd.
McGraw, N.Y. 11747
Mr. Michael Weesner
Mailed, MOS-2000 Solution Material
Non Disclosure signed.



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Baker and Daniels Law Offices 037498
111 E Wayne St. Suite 800
Ft. Wayne, In. 46802
Mr. Kevin Endman
assigned Legal Representatives "MOS-2000" &
S&W Enterprises.



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The American Software Corp.

192496
215496

1616 N. Fort Meyer Dr. - Suite 1300

Arlington, VA, 22209-9998

1-703-522-5055

Mr. Doug Ferguson, (Vice President)

Letters Mailed.

Non Disclosure mailed to Mr. John England 239496

Suite 1300, "EEAA" "ITAA"

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Association for Computer Machining
1515 Broadway
New York, N.Y. 10036
Attn: Mr. Joseph DeBlasi (Director)
Lotus model 189496 - 215496
7/7 8/2

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Technology Center 2100

Apple Computer Inc.

One Infinite Loop

Cupertino, Ca. 95014

Mailed Computer Letter - 25549L

Mailed pamphlet, Y2k suggestion letter (292498)

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292498

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